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Biology 12 - The Urinary System Study Guide KEY What is the difference between excretion and defecation? Excretion: process of getting rid of metabolic wastes (esp. Nitrogenous wastes) from the body. Defecation: process of ridding the alimentary canal of undigested, unabsorbed food remains (not metabolic end products)**

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Excretion. Life process by which metabolic wastes and excess substances are removed from organism. Also removes excess heat from body to keep constant temp. Wastes build up as chemical reactions in life processes occur. Poisonous and must be removed. Organs of excretion humans. Lungs. Kidneys.

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i. excretion process by which body rids itself of metabolic wastes ii. ammonia toxic waste product of protein/nitrogen compound metabolism iii. urea compound that body converts NH₃ to when producing nitrogenous wastes iv. Uric acid another nitrogenous waste product excreted by the kidneys v.

Biology 12 - Excretion

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